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Docket No. 1303.44954X00
Appln. No. 10/529,369
January 8, 2009

AMENDMENTS TO THE CLAIMS

The following listing of claims replaces all prior listings, and all prior versions, of claims in the application.

LISTING OF CLAIMS:

1.-3. (Cancelled).

4. (Original) A composite insulating film comprising:
a first insulating film comprising a siloxane resin, and
a second insulating film formed on the first insulating film and comprising a compound having a borazine skeleton in a molecular structure thereof.

5. (Original) A composite insulating film according to claim 4,
wherein the first insulating film is composed of a siloxane resin composition comprising a siloxane resin obtained by hydrolytic condensation of a compound represented by the following formula (1):



where

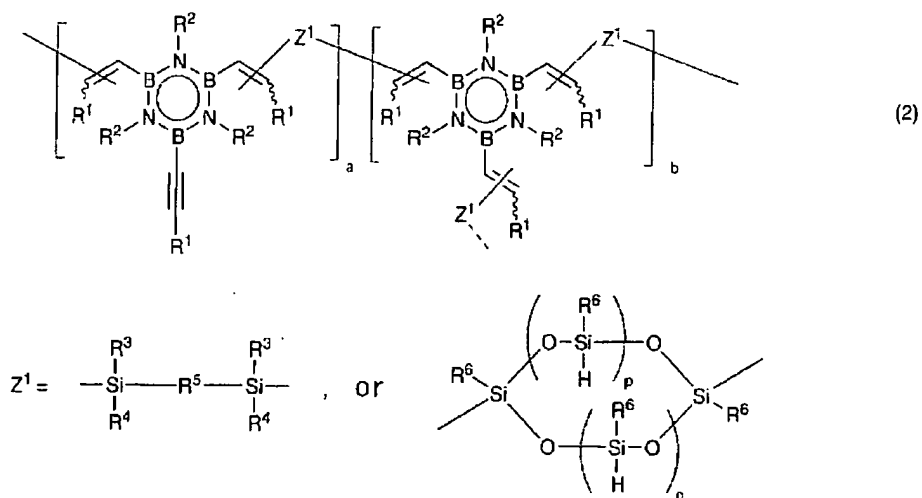
X¹ represents an H atom, an F atom, a group containing a B atom, N atom, Al atom, P atom, Si atom, Ge atom or Ti atom, or an organic group of 1 to 20 carbons,

X² represents a hydrolyzable group, and

n represents an integer of 0-2, with the proviso that when n is 2, each X¹ may be the same or different, and when n is 0-2, each X² may be the same or different.

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6. (Previously presented) A composite insulating film according to claim 4, wherein the compound having a borazine skeleton in a molecular structure thereof has a repeating unit represented by the following formula (2):



where

R¹ represents alkyl, aryl, aralkyl or hydrogen.

R² represents alkyl, aryl, aralkyl or hydrogen,

R³ and R⁴ represent identical or different monovalent groups selected from among alkyl, aryl, aralkyl and hydrogen,

R⁵ represents a substituted or unsubstituted aromatic divalent group, an oxypoly (dimethylsiloxo) group or oxygen,

R⁶ represents alkyl, aryl, aralkyl or hydrogen,

a represents a positive integer, b represents 0 or a positive integer, p represents 0 or a positive integer, and q represents 0 or a positive integer.

7. (Previously presented) An electronic part provided with a composite insulating film according to claim 4,

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wherein the composite insulating film is formed on a substrate.

8.-31. (Cancelled).